

ABSTRACT OF THE DISCLOSURE

The present invention provides a mobile phone 100 comprising, as separate elements, a body and a UIM card 8 carrying subscriber information (IMSI) with the UIM card 8 being detachably attached to the body, in which, if a UIM card 8 is connected to the mobile phone 100 and IMSI is read from the card, user data (personal contents) fed to the mobile phone 100 are stored, after being encrypted, in a folder (IMSI specific folder) specifically associated with the IMSI recorded in the UIM card 8.